

Abstract of the Disclosure

A footing for receiving a factory built building support system and securely supporting a factory built building against lateral and vertical loads. Lateral loads experienced by the building can include those created by seismic activities, heavy winds, heavy snow and back-filling earth around the building. The footings are precast prior to delivery so that they allow the building to be easily and quickly assembled. Each footing comprises a first end, a second end and a longitudinal axis extending between said first and second ends. The footing also includes an elongated channel having a longitudinal axis extending substantially parallel to and spaced from the longitudinal axis of the footing. The channel has a base and first and second sidewalls extending upwardly away from the base. The sidewalls extend from the base such that the first sidewall is free of being parallel with the second sidewall. The footing further includes a slot extending within the footing. The slot has a longitudinal axis that extends at an angle to the longitudinal axis of the channel.